

**From:** Bowman, JohnE  
**To:** [Mason, Steve](#)  
**Subject:** Slide from 1500 Brief  
**Date:** Thursday, August 31, 2017 3:45:55 PM  
**Attachments:** [Pages from IAU Brief 01500 8-31-2017.pdf](#)

---

See attached...

Let me know if you need anything further,

John Bowman, CFM®

Natural Hazards Program Specialist

DHS/FEMA RVI-MT-FM&I

800 North Loop 288

Denton, TX 76209

940.898.5556 Desk

940.231.2765 Mobile

940.898.5195 Fax

[JohnE.Bowman@fema.dhs.gov](mailto:JohnE.Bowman@fema.dhs.gov)

County	State	Residential and Manufactured Count as of 8/29/2017				Total Residential / Manufactured Home Impact	Total Residential / Manufactured Home Count	Total Structures
		Affected < 2'	Minor > 2' - 5'	Major > 5 - 8'	Destroyed > 8'			
Aransas	Texas	1,200	1,126	356		2,682	12,019	13,030
Brazoria	Texas	944	107	2		1,053	107,730	127,914
Calhoun	Texas	446	322	56	-	824	9,424	10,680
Chambers	Texas	18	-	-	-	18	14,784	17,612
DeWitt	Texas	-	-	-	-	-	1,993	5,286
Fort Bend	Texas	2,262	2,158	533	67	5,020	216,026	258,160
Galveston	Texas	3,130	734			3,864	140,040	153,044
Hardin	Texas	90	166	128	133	517	14,738	17,840
Harris	Texas	34,181	28,507	9,506	4,225	76,419	1,175,541	1,305,101
Jackson	Texas	53	34	38		125	5,164	7,895
Jasper	Texas	41	45	13	45	144	6,666	9,076
Jefferson	Texas	4,602	2,785	83		7,470	99,170	116,850
Lavaca	Texas	8	26	2		36	5,283	12,165
Liberty	Texas	345	413	284	479	1,521	25,513	33,561
Matagorda	Texas	1,090	278			1,368	14,195	17,809
Montgomery	Texas	1,906	2,821	1,817	1,403	7,947	165,176	178,966
Newton	Texas	118	125	61	35	339	3,388	4,207
Orange	Texas	2,834	1,610	334	43	4,821	31,193	34,134
Nueces	Texas	2,226	1,327	520	-	4,073	101,115	112,072
Refugio	Texas	2	-	-	-	2	2,403	2,751
San Patricio	Texas	539	40	1		580	38,157	43,500
Tyler	Texas	33	111	50	45	239	8,065	10,999
Victoria	Texas	122	270	96		488	27,388	31,042
Walker	Texas	79	113	106		298	14,005	18,879
<b>TOTAL</b>		<b>56,269</b>	<b>43,118</b>	<b>13,986</b>	<b>6,475</b>	<b>119,848</b>	<b>2,239,176</b>	<b>2,542,573</b>

Note – this does not account for elevated structures and assumed that the parcel centroid is the building location. In addition, this does not account for wind damage, flooding from dam or levee breaks, flooding as a result of failure of irrigation ditches, use of spillways and weirs, small tributary flooding with minimal or no gage data, or stormwater backup. This data will be refined using event imagery, when provided.